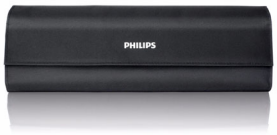
Philips
Straightener

HP8297/07



Naturally smooth with volume

Natural straight styler

This Philips styler lets you create the natural straight look with just the right amount of volume for your hair. Quickly, gently and easily.

Beautifully styled hair
- 200°C professional high heat for perfect salon results
- Digital heat settings to ensure super smooth results for every hair type
- Ion Conditioning for shiny, frizz-free hair

Less hair damage
- Ceramic plates for smooth gliding and shiny hair

Ease of use
- Automatic shut-off after 60 min
- Perfect tension control for sleek styles with natural volume
- Swivel cord to prevent tangled wires
- 1.8 m power cord
- Fast heat-up time, ready to use in 60 seconds
- Universal voltage

PHILIPS
sense and simplicity

Highlights

Perfect tension control

Perfect tension control gives you the right tension between the ceramic plates and the hair, so you can achieve a beautiful sleek hairstyle that enhances your natural volume.

Ceramic plates

Ceramic plates for smooth gliding and shiny hair

Digital heat settings

Digital heat settings make it easy to quickly choose the function you need or adjust the styling temperature using the digital display. This enables you to select the perfect temperature for your specific hair and needs. The result is perfect styling at the touch of a button.

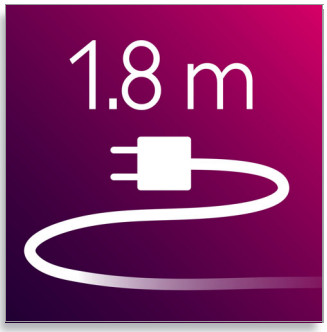
Safe usage

The automatic shut-off feature has been designed to provide peace of mind. If left on, the appliance will automatically switch off after 60 min.

Swivel cord

Useful swivel cord technology rotates the cord to prevent tangled wires.

1.8 m cord



1.8 m power cord

Specifications

Technical specifications

- Heating time: 60s
- Cord length: 1.8 m
- Maximum temperature: 200 °C

Features

- Ready for use indicator
- Swivel cord
- Ceramic coating
- Hanging loop
- Ion conditioning
- Travel pouch

Hair type

- End result: Straight
- Hair length: Long, Short
- Hair thickness: Medium, Thin

Service

- 2-year worldwide guarantee

Issue date 2013-03-08

Version: 9.3.1

© 2013 Koninklijke Philips Electronics N.V.
All Rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

www.philips.com